

Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

5 Claim 1 (currently amended): An input-sensor-integrated liquid crystal display panel, comprising:

a first substrate having at least one pixel controlling circuit;

a second substrate having a touch-detecting circuit and a color filter formed on the touch-detecting circuit, being positioned on top of the first substrate, the
10 second substrate further having:

at least one protrusion jutting out the first substrate, the second
substrate and the protrusion being integral; and

a plurality of signal connecting contacts disposed on the protrusion of
the second substrate, the signal connecting contacts connecting to the
15 detecting circuit for transmitting a plurality of pixel controlling signals
and a plurality of touch-detecting signals;

a liquid crystal layer filled between the space formed by the first substrate and the second substrate;

~~wherein the second substrate has at least one edge jutting out the first~~
20 ~~substrate and connects to the detecting circuit.~~

Claims 2-5 (canceled)

Claim 6 (original): The input-sensor-integrated liquid crystal display panel of
25 claim 1 wherein the touch-detecting circuit is positioned on an inner side of the second substrate facing the first substrate.

Claim 7 (canceled)

30 Claim 8 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 1 wherein the first substrate dis-coincides with the second

substrate and has at least one protrusion.

Claim 9 (original): The input-sensor-integrated liquid crystal display panel of claim 8 wherein the protrusion includes a plurality of signal connecting contacts.

Claims 10-11 (canceled)

Claim 12 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 1 wherein the second substrate has at least one protrusion jutting out the first substrate.

Claim 13 (currently amended): An input-sensor-integrated liquid crystal display panel, comprising:

- 15 a first substrate having at least one pixel controlling circuit;
- a second substrate having a touch-detecting circuit and a color filter, being positioned on top of the first substrate, the color filter and the touch-detecting circuit being formed on different sides of the second substrate, the second substrate further having:
 - 20 at least one protrusion jutting out the first substrate, the second substrate and the protrusion being integral; and
 - a plurality of signal connecting contacts disposed on the protrusion of the second substrate, the signal connecting contacts connecting to the detecting circuit for transmitting a plurality of pixel controlling signals
 - 25 and a plurality of touch-detecting signals;
- a liquid crystal layer filled between the space formed by the first substrate and the second substrate;
- ~~wherein the second substrate has at least one edge jutting out the first substrate and connecting to the detecting circuit.~~

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Claim 14 (previously presented): The input-sensor-integrated liquid crystal

display panel of claim 13 wherein the touch-detecting circuit is positioned on an outer side of the second substrate.

5 Claim 15 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 13 wherein the first substrate dis-coincides with the second substrate and has at least one protrusion.

10 Claim 16 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 15 wherein the protrusion includes a plurality of signal connecting contacts.

Claim 17 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 13 further comprising a polarizer.

15 Claim 18 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 17 wherein the touch-detecting circuit is positioned between the second substrate and the polarizer.

20 Claim 19 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 13 wherein the second substrate has at least one protrusion jutting out the first substrate.

Claim 20 (currently amended): An input-sensor-integrated liquid crystal display panel, comprising:

25 a first substrate having at least one pixel controlling circuit, and a color filter formed on the pixel controlling circuit;

a second substrate having a touch-detecting circuit and being positioned on top of the first substrate, the second substrate further having:

30 at least one protrusion jutting out the first substrate, the second substrate and the protrusion being integral; and

a plurality of signal connecting contacts disposed on the protrusion of

the second substrate, the signal connecting contacts connecting to the
detecting circuit for transmitting a plurality of pixel controlling signals
and a plurality of touch-detecting signals;

5 a liquid crystal layer filled between the space formed by the first substrate
and the second substrate;

~~wherein the second substrate has at least one edge jutting out the first
substrate and connecting to the detecting circuit.~~

10 Claim 21 (previously presented): The input-sensor-integrated liquid crystal
display panel of claim 20 wherein the touch-detecting circuit is positioned on an
inner side of the second substrate facing the first substrate.

15 Claim 22 (previously presented): The input-sensor-integrated liquid crystal
display panel of claim 20 wherein the touch-detecting circuit is positioned on an
outer side of the second substrate.

20 Claim 23 (previously presented): The input-sensor-integrated liquid crystal
display panel of claim 20 wherein the first substrate dis-coincides with the
second substrate and has at least one protrusion.

Claim 24 (previously presented): The input-sensor-integrated liquid crystal
display panel of claim 23 wherein the protrusion includes a plurality of signal
connecting contacts.

25 Claim 25 (previously presented): The input-sensor-integrated liquid crystal
display panel of claim 20 further comprising a polarizer.

30 Claim 26 (previously presented): The input-sensor-integrated liquid crystal
display panel of claim 25 wherein the touch-detecting circuit is positioned
between the second substrate and the polarizer.

Claim 27 (previously presented): The input-sensor-integrated liquid crystal display panel of claim 20 wherein the second substrate has at least one protrusion jutting out the first substrate.